

Tip

The graphic on the **Drag Mode** icon on the Navigator changes to reflect the currently selected drag mode.

- 6) Select the required *Range names* or *Database ranges* entry and drag it from the Navigator into the target document, to the cell where you want the upper left cell of the data range to be.
- 7) Re-select the target document in the drop-down menu at the bottom of the Navigator. Instead of a + icon next to *Range names*, it shows a + icon next to *Linked areas*. Click the + icon to see the entry dragged across from the source document, similar to Figure 387.

How to find the required data range or table

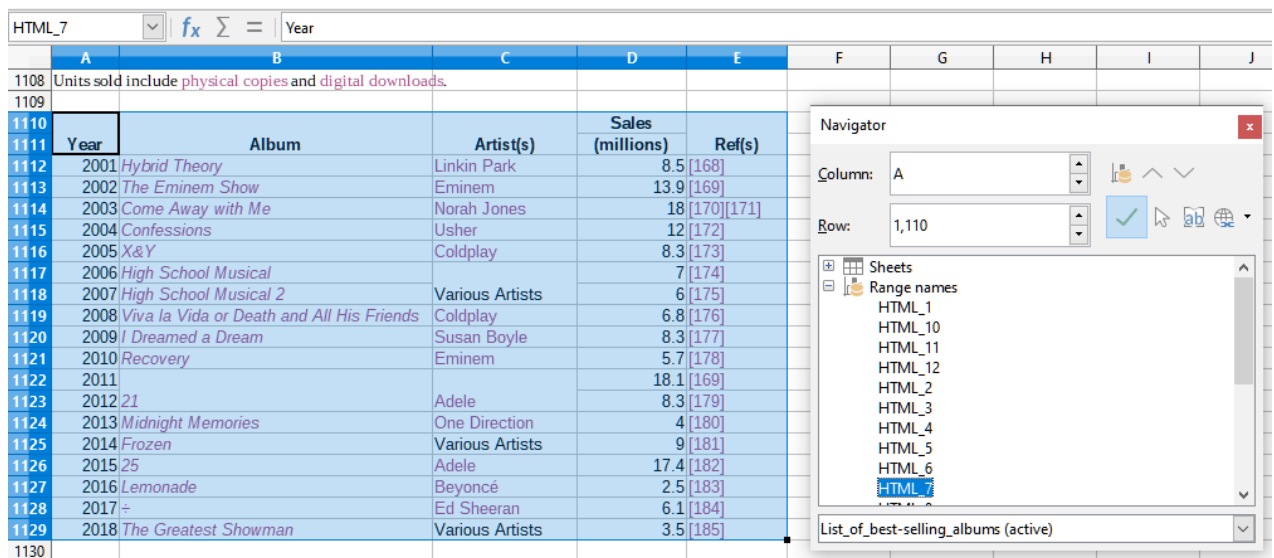
Calc's Web Page Query import filter gives names to the data ranges (tables) it finds in a web page, starting from *HTML_1*. It also creates two additional range names:

- *HTML_all* – designates the entire document
- *HTML_tables* – designates all HTML tables in the document

If any of the data tables in the source HTML document have been given meaningful names (using the *ID* attribute on the *TABLE* tag), those names appear in the *Range names* list, along with the ranges Calc has sequentially numbered.

If the data range or table you want is not meaningfully named, how can you tell which one to select?

Go to the source document, which you opened in Calc. In the Navigator, double-click on a range name: that range is highlighted on the sheet. The example in Figure 392 shows a table of best-selling albums of recorded music by year worldwide and was extracted from Wikipedia's *List of best-selling albums* page (https://en.wikipedia.org/wiki/List_of_best-selling_albums).



The screenshot shows a Calc spreadsheet with a table of best-selling albums. The table has columns for Year, Album, Artist(s), Sales (millions), and Ref(s). The Navigator window is open on the right, showing a list of range names. The range name 'HTML_7' is selected, and the 'List_of_best-selling_albums (active)' is shown at the bottom of the Navigator.

Year	Album	Artist(s)	Sales (millions)	Ref(s)
2001	Hybrid Theory	Linkin Park	8.5	[168]
2002	The Eminem Show	Eminem	13.9	[169]
2003	Come Away with Me	Norah Jones	18	[170][171]
2004	Confessions	Usher	12	[172]
2005	X&Y	Coldplay	8.3	[173]
2006	High School Musical		7	[174]
2007	High School Musical 2	Various Artists	6	[175]
2008	Viva la Vida or Death and All His Friends	Coldplay	6.8	[176]
2009	I Dreamed a Dream	Susan Boyle	8.3	[177]
2010	Recovery	Eminem	5.7	[178]
2011			18.1	[169]
2012	21	Adele	8.3	[179]
2013	Midnight Memories	One Direction	4	[180]
2014	Frozen	Various Artists	9	[181]
2015	25	Adele	17.4	[182]
2016	Lemonade	Beyoncé	2.5	[183]
2017	÷	Ed Sheeran	6.1	[184]
2018	The Greatest Showman	Various Artists	3.5	[185]

Figure 392: Using the Navigator to find a data range name

If the Formula bar is visible, the range name is also displayed in the Name Box at the left end (Figure 393). The range name can be selected from the drop-down list to highlight it on the page.